



SEMS DocID

594249

Date 5/26/99

Dear Valued Customer:

Safety-Kleen (NE), Inc. is a licensed Massachusetts Hazardous Waste facility. Pursuant to 40 CFR264.12(b), this letter will also serve to inform you that our facility has the appropriate permit(s) for, and will accept the waste that you are shipping, according to the terms of our agreement.

Please review the proper shipping information (section B) and Waste Codes(page 4)assigned to your waste stream \_\_\_\_\_. Should you have any questions regarding the proper DOT shipping name or Hazardous Waste codes, please call our Customer Service Department.

Should any of your manufacturing processes change so as to significantly alter the type of wastes, new Waste Identification Forms must be submitted for approval.

Safety-Kleens' trained Solution Managers, as always, stand ready to assist you in preparing any new Waste Identification Forms for new wastes generated. Please call us at (978)683-1002 with your questions.

Very truly yours,

Customer Service Department  
Safety-Kleen (NE), Inc

# SAFETY-KLEEN

NAME OF WASTE STREAM

MATERIAL PROFILE NO.

CORN COB ABSORBANT/SOIL

US129-001

☐ New ☐ Amendment

☐ LQG ☐ SQG ☐ CSQG

Expiration: 04/29/01

## A. GENERATOR INFORMATION

Generator Name **US EPA REGION 1/ AMERICAN GLUE AND RESIN**

Facility Address

**40 SCHOOL STREET**

City/County **MIDDLETON / 05 ESSEX**

State **MA**

Zip Code **01949**

USEPA ID# **MASFN0102980**

State ID#

Technical Contact **BARRY TAGGART**

Telephone(508) **497-6147**

EXT.

Fax(508) **435-6064**

Billing Name **IT CORPORATION**

Billing Address **88 C ELM STREET**

City **HOPKINTON**

State **MA**

Zip Code **01748-**

Attention **LARRY NESBITT**

Telephone(508) **435-9561**

EXT.

**X612**

B. DOT Shipping Name **Hazardous waste, solid, n.o.s.**

Tech. Con. **1,1,1-TRICHLOROETHANE, TOLUENE**

Hazard Class **9** Zone Label Req **CLASS 9**

UN/NA No. **NA3077** Packing Group **III** RQ

C. RCRA RCRA Non Hazardous/Exempt? ☐ Yes ☒ No Process Generating:

## SITE REMEDIATION

State Waste Codes: EPA Waste Codes: **F002, F003, F005**

## D. ANNUAL REPORT CODES

SIC Code: **9 5 1 1**

Source Code: **A 6 9**

Form Code: **B 3 0 1**

Origin Code **1**

System Type. **M 1 4 1**

## E. OTHER COMPONENTS

	No	Yes	Total ppm
PCB's	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Cyanides	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Sulfides	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Pesticides	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Phenolics	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Dioxins	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Halogens	<input checked="" type="checkbox"/>	<input type="checkbox"/>	%

## F. PHYSICAL CHARACTERISTICS AT 70° F

1. Infectious or Biological Waste? ☐ Yes ☒ No  
 2. NRC Regulated Radioactive? ☐ Yes ☒ No  
 3. Reactivity ☒ None ☐ Water Reactive  
☐ Pyrophoric ☐ Shock Sensitive  
☐ Cyanides ☐ DOT Explosive  
☐ Sulfides ☐ Other

☐ Gas (Cylinder) ☒ Solid **100 %**  
☐ Aerosol ☐ Sludges  
☐ Lab-Pack ☐ Free Liquids  
**100%**

Layers  
☐ Single Layered ☐ Bi-layered ☒ Multi-layered

Viscosity  
☐ Low ☐ Medium ☒ High

Odor  
☐ None ☒ Mild ☐ Strong Describe:

Color/Appearance:  
 SOIL, ABSORBANT, ETC.

Weight  
 Density lbs./gal.(US,liq) n/a lbs./cu. foot  
 Dry Weight ☐ <1.0% ☐ 5-20%  
☐ 1-5% ☒ 20-100%

pH ☒ N/A  
☐ 0-2 ☐ 4.1-10 ☐ ≥12.5  
☐ 2.1-4 ☐ 10.1-12.4 Exact

Flash Point (liquid only)  
☐ <73°F (23°C) ☐ 73-140°F (23-60°C)  
☐ 142-200°F (61-93°C) ☐ >200°F (93°C)  
☐ Exact N/A  
 Boiling Point  
☐ <95°F (35°C) ☐ >95°F (35°C)  
☐ Exact N/A

BTU/Lb.

N/A

## H. PHYSICAL/CHEMICAL CONSTITUENTS

Soil	5.00-10.00%
Latex	5.00-15.00%
Speedy dry	5.00-10.00%
Plastic Debris	5.00-10.00%
Epoxy resin	5.00-10.00%
Rubber	5.00-15.00%
Fiberglass	5.00-10.00%
Wood	5.00-10.00%
Corn cob absorbent	40.00-50.00%
Steel drum	10.00-15.00%
Butyl benzyl phthalate	= 400.00PPM

**\*\*MORE CONSTITUENTS ON CONTINUATION SHEET\*\***  
 (Attach All MSDS, Sample Analysis and Additional Info.)

## Dermal Toxicity LD<sub>50</sub>(Mg/Kg)

☐ <40 ☐ <200, ≤1000  
☐ >40, ≤200 ☒ >1000

4. Material poisonous by inhalation? ☐ Yes ☒ No

## Oral Toxicity LD<sub>50</sub>(Mg/Kg)

☐ <5 ☐ >5, ≤50

Solids: ☐ >50, ≤200 ☒ >200

Liquids: ☐ >50, ≤500 ☐ >500

5. Is this waste stored in vented drums? ☐ Yes ☒ No

6. Is this waste pumpable? ☐ Yes ☒ No

7. Is this waste polymerizable? ☐ Yes ☒ No

8. Is waste stream subject to the National Emission Standards for Benzene Waste Operations (40 CFR 61 Subpart FF)? ☐ Yes ☒ No

9. Is this waste regulated as an ozone depleting substance (40 CFR part 82)? ☐ Yes ☒ No

10. Does this waste contain scrap metal pieces greater than 2 inches in size? ☐ Yes ☒ No

## I. ANTICIPATED VOLUME

Qty.	Container	Qty.	Container
<input type="checkbox"/>	5 gl. pail	<input type="checkbox"/>	Cubic Yard Box*
<input type="checkbox"/>	15 gl. carboy	<input type="checkbox"/>	Super Sack*
<input type="checkbox"/>	30 gl. drum	<input type="checkbox"/>	Rolloff/Dump Trailer*
<input type="checkbox"/>	55 gl. drum	<input type="checkbox"/>	Tenker*
<input type="checkbox"/>	85 gl. drum	<input checked="" type="checkbox"/>	1.00 Other CM

Per ☐ 1 Time ☐ Week ☐ Month  
☐ Year ☒ Other **OT**

(\*) Is this waste regulated as a Marine Pollutant (49 CFR 171.8)? ☐ Yes ☒ No

## G. METALS

☐ NONE ☒ TCLP (MG/L) ☐ TOTAL (PPM)

	Reg. Limit	Below	Above	Range
Arsenic	5 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Barium	100 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Cadmium	1 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	<0.03MG/L
Chromium	5 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	= 0.21MG/L
Copper		<input type="checkbox"/>	<input type="checkbox"/>	
Lead	5 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	= 0.91MG/L
Mercury	0.2 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Nickel	134 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Selenium	1 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Silver	5 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Zinc		<input type="checkbox"/>	<input type="checkbox"/>	
Others:				

## Generator's Certification:

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all material described by this profile.

Generator's Authorized Signature: \_\_\_\_\_ Date \_\_\_\_\_

## INSTRUCTIONS

The following information is required for all waste to be considered for transportation, storage, treatment or disposal. Answers must not be abbreviated, must be printed in ink, and will be maintained in confidence. Responses of "none" or "not applicable" should be made when appropriate. Material Safety Data Sheets for all components of the waste should accompany this form, if available. A copy of this form should be retained by the customer.

### ALL QUESTIONS MUST BE ANSWERED

**Part A** GENERAL INFORMATION

**Part B** DOT -- Choose the most appropriate DOT shipping information by referring to 49 CFR 172.101.

**Part C** RCRA -- Select applicable EPA waste codes by referencing 40 CFR 261.

**Part D** ANNUAL REPORT CODES -- Obtain these codes from the EPA Hazardous Waste Report Booklet.

**Part E** OTHER COMPONENTS -- Check the appropriate boxes and list the total parts per million. If data was obtained from laboratory analysis, attach a copy of the analysis.

**Part F** PHYSICAL CHARACTERISTICS AT 70 DEGREES F -- Complete all sections. The flash point is a value attained using the appropriate test method referenced in 40 CFR 261.21. Dermal and oral toxicity can be found in chemical dictionaries or by referring to the Material Safety Data Sheet.

**Part G** METALS -- Indicate if the metal concentrations are represented as total or leachable metals, and whether they are above or below the regulatory limit as defined by the Extraction Procedure contained in 40 CFR, Appendix II.

**Part H** PHYSICAL/CHEMICAL CONSTITUENTS -- List all components of the waste using specific chemical names, including water, earth, or forms of debris. For each component, indicate the expected percent or other unit of measure in which the component is present. The constituents must total 100%.

**Part I** ANTICIPATED VOLUME -- Enter the total volume to be treated, stored, or disposed.

**Generator Certification:** Must be signed by an authorized management representative for the company generating the waste stream described on this form.

#### FOR SAFETY-KLEEN USE ONLY

Sample Submitted ☐ Yes ☒ No No. of Samples 0 Chain of Custody ☐ Yes ☒ No Sample No. \_\_\_\_\_

#### Safety-Kleen Approval

☒ Approved ☐ Disapproved Approval # TRI Annual Analysis Date / /

Operations SARAH HICKEY Date 04/29/99

Comments INCIN=Y

#### Land Disposal Restrictions

☐ Unrestricted ☒ Restricted Category 2A Sub Category \_\_\_\_\_

Variance Date / / Treatability Group: ☐ WW ☒ NWW Treatment Technology \_\_\_\_\_

Legend No. \_\_\_\_\_ 40 CFR Ref.: ☐ 268.41 CCWE ☐ 268.42 Table 2 ☐ 268.43 CCW

#### Routing

TSD #1 SAFETY-KLEEN, LTD.

TSD #2 SAFETY-KLEEN, LTD.

Outgoing Approval # L-VSD

Outgoing Approval # L-VSD(L)

Handling Codes \_\_\_\_\_

Handling Codes \_\_\_\_\_

Cost Codes \_\_\_\_\_

Cost Codes \_\_\_\_\_

#### Health and Safety

Special Handling Instructions \_\_\_\_\_

#### Sales

Customer No. US129 Billing Codes 70000 Comments: \_\_\_\_\_